

Figure 1A

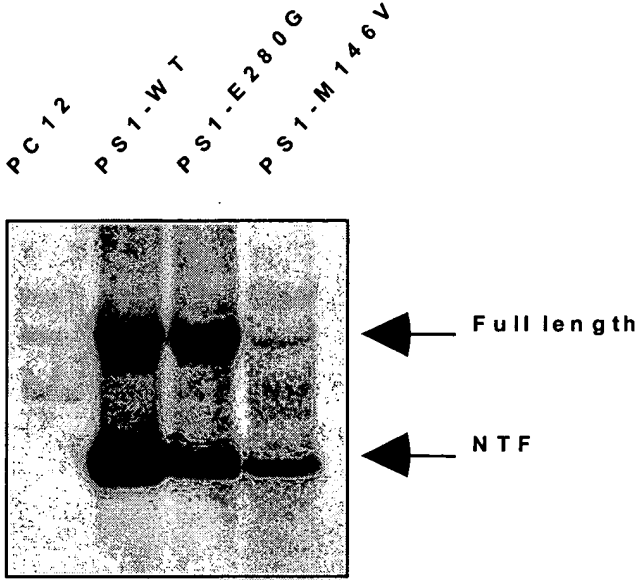


Figure 1B

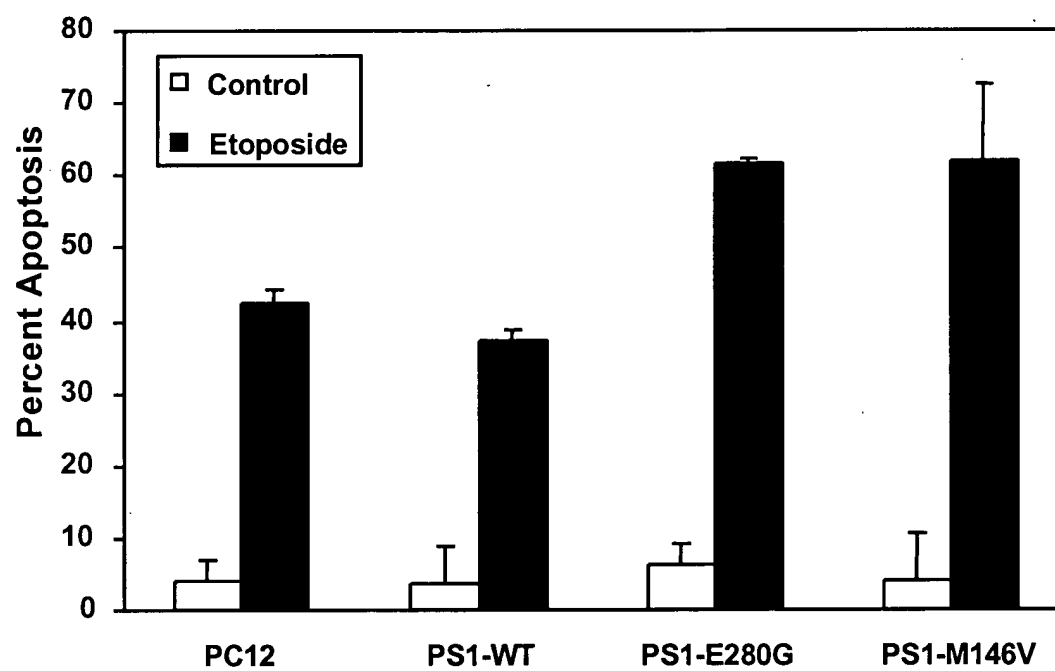


Figure 1C

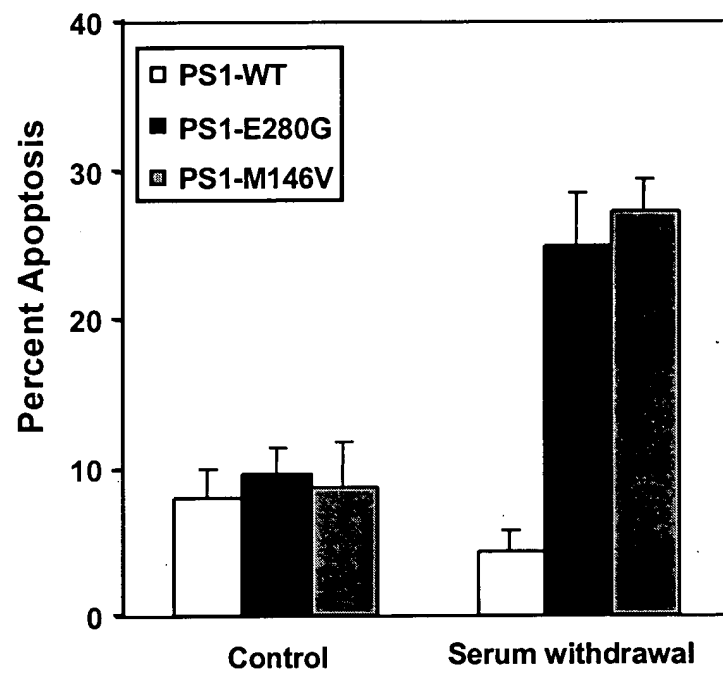


Figure 1D

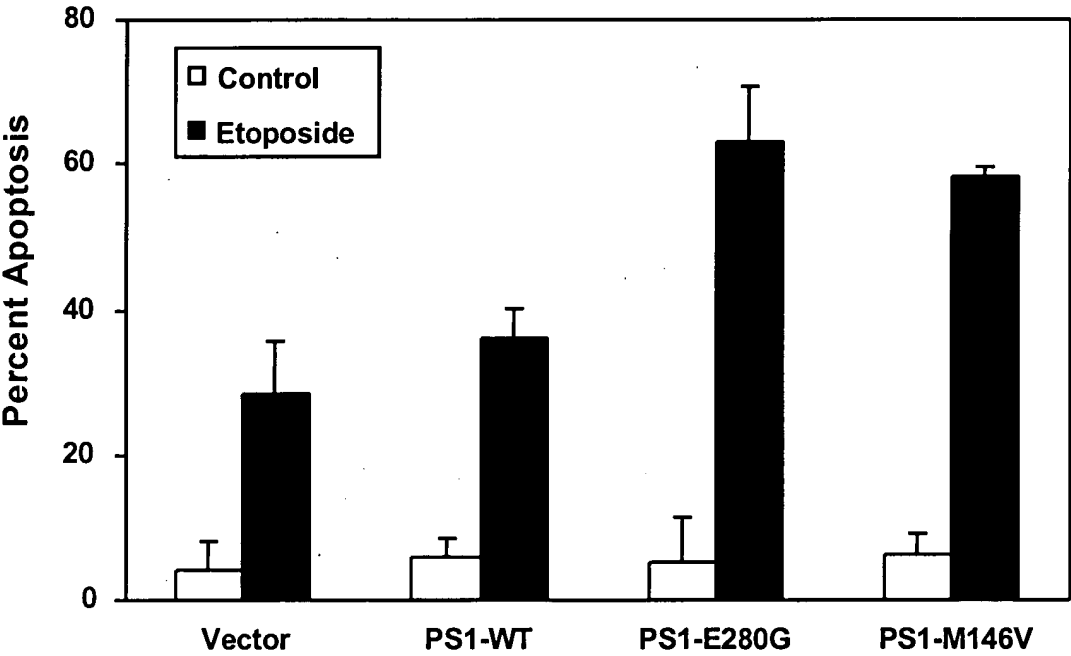


Figure 2A

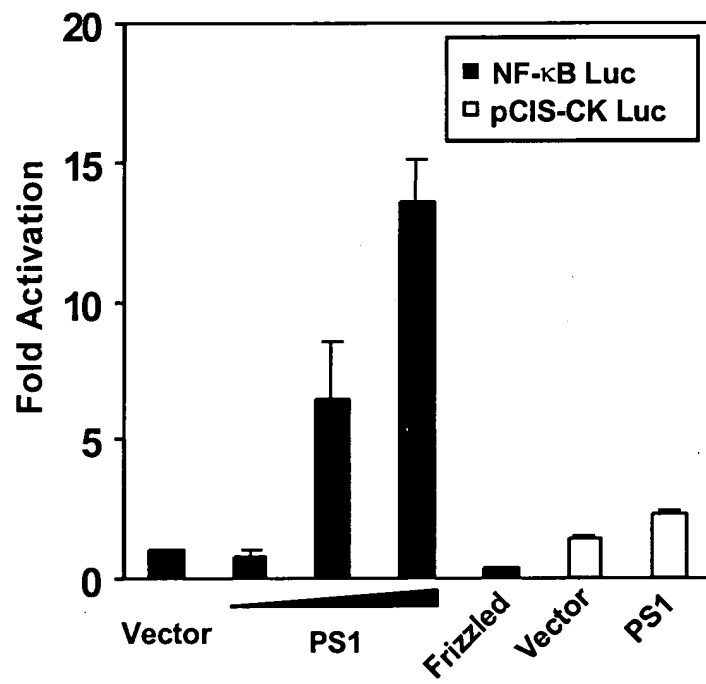


Figure 2B

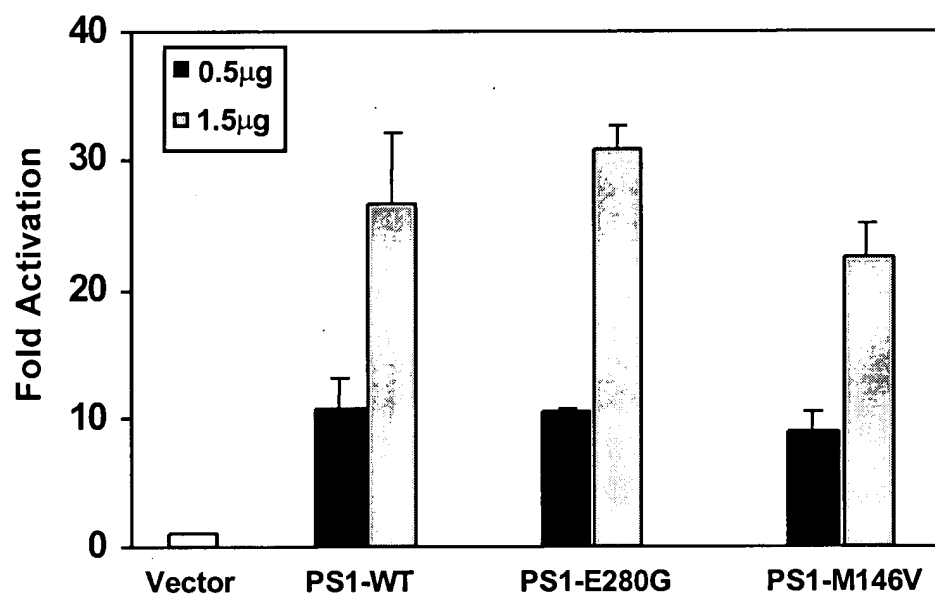


Figure 3A

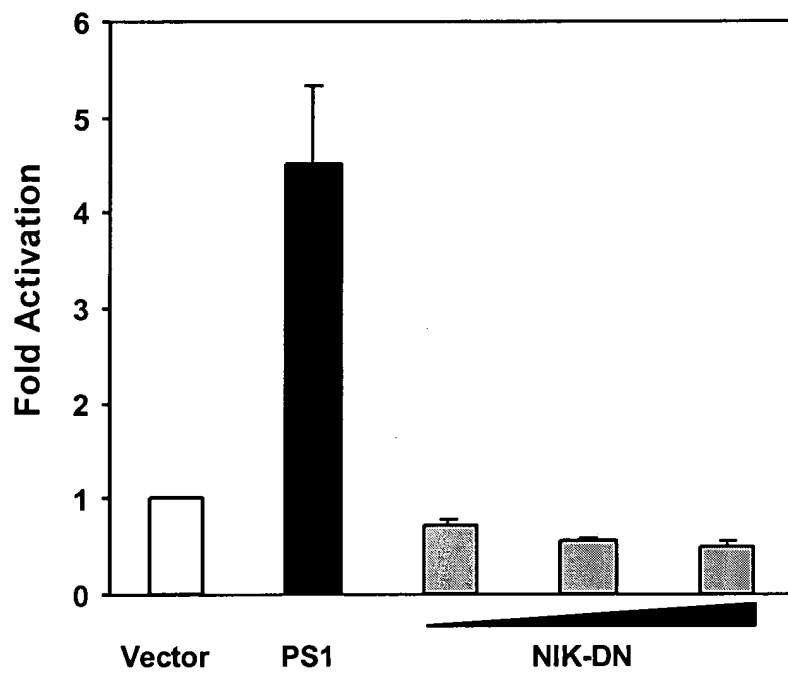


Figure 3B

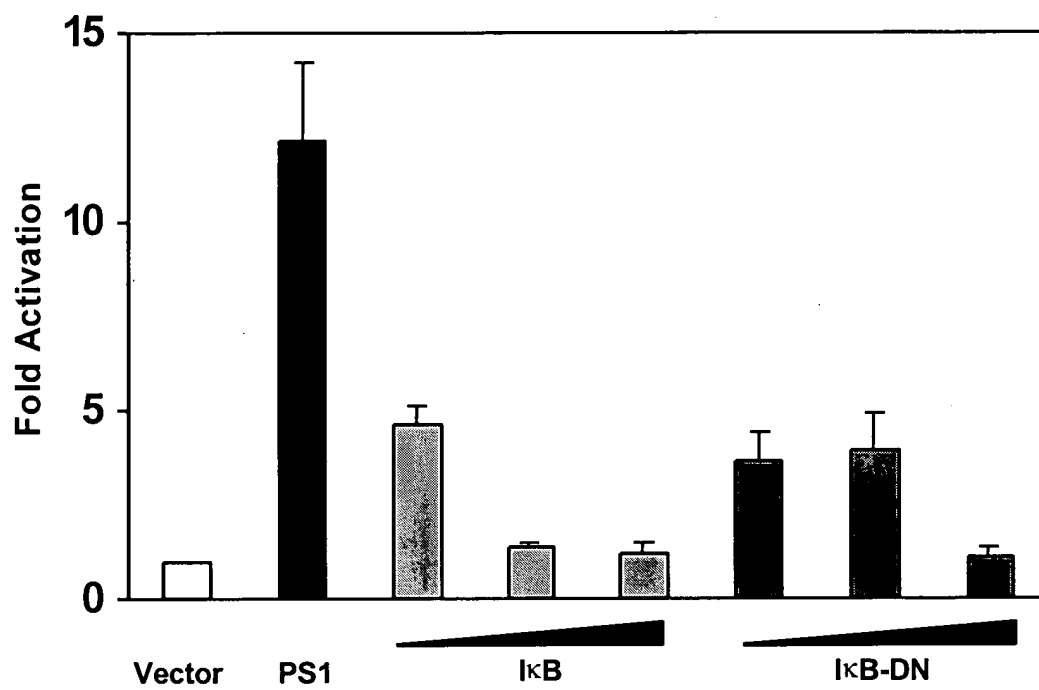


Figure 4A

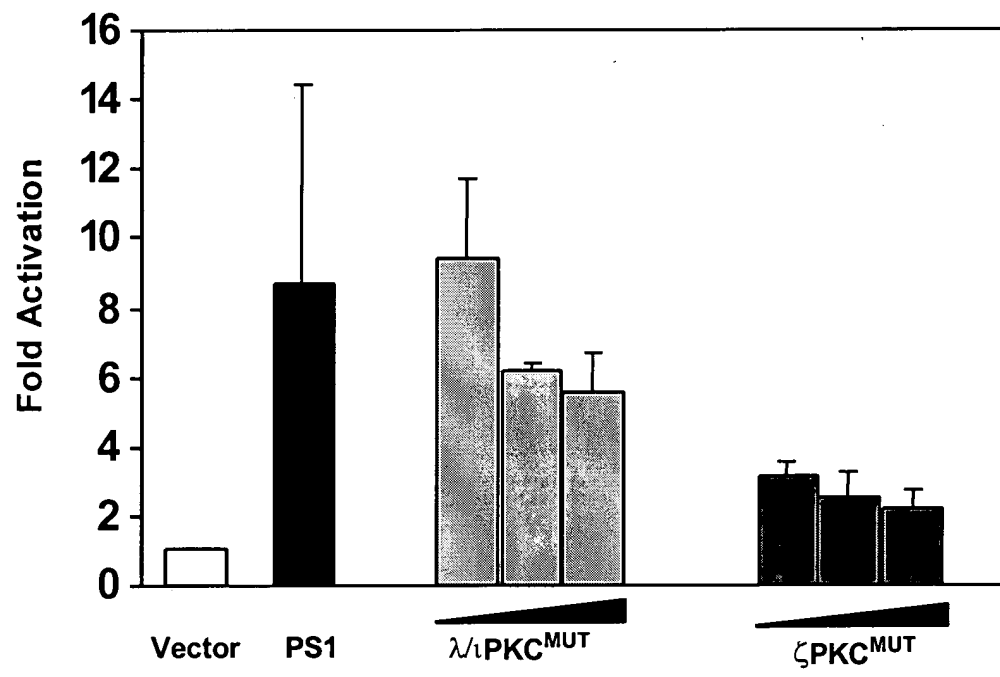


Figure 4B

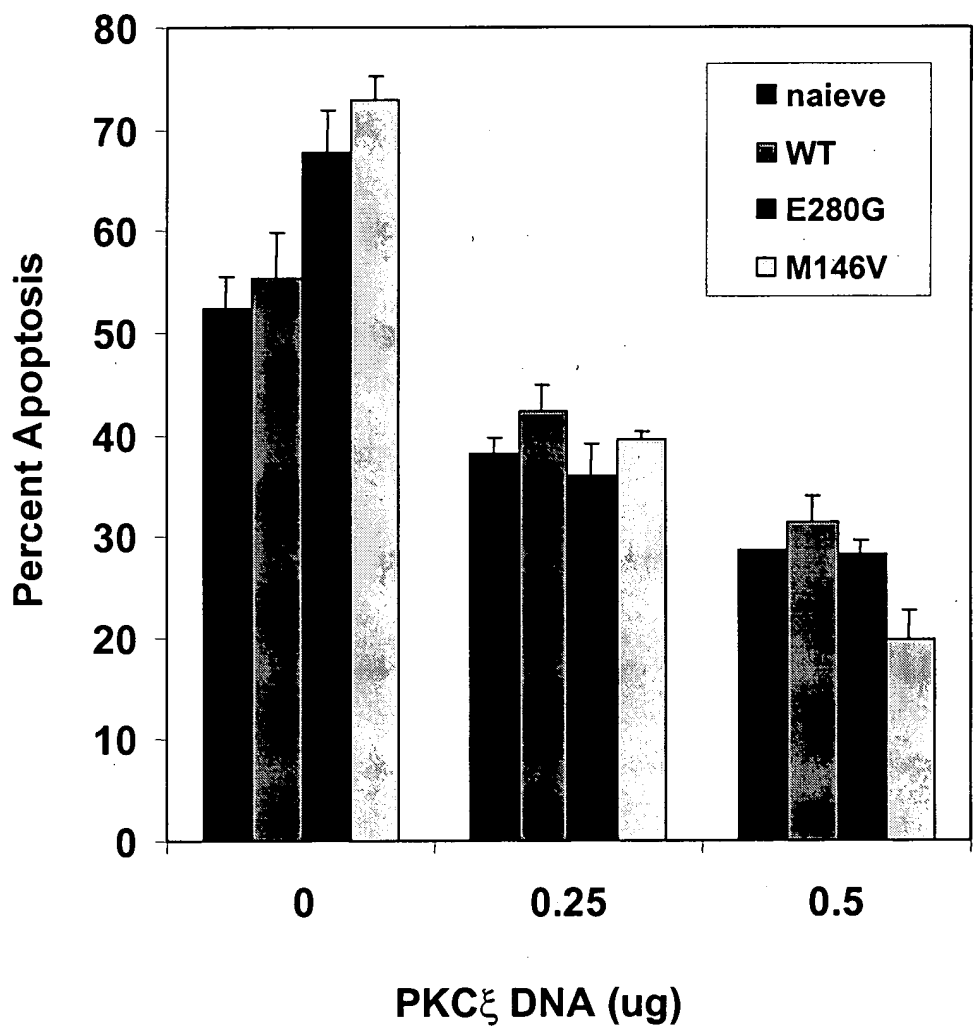


Figure 4C

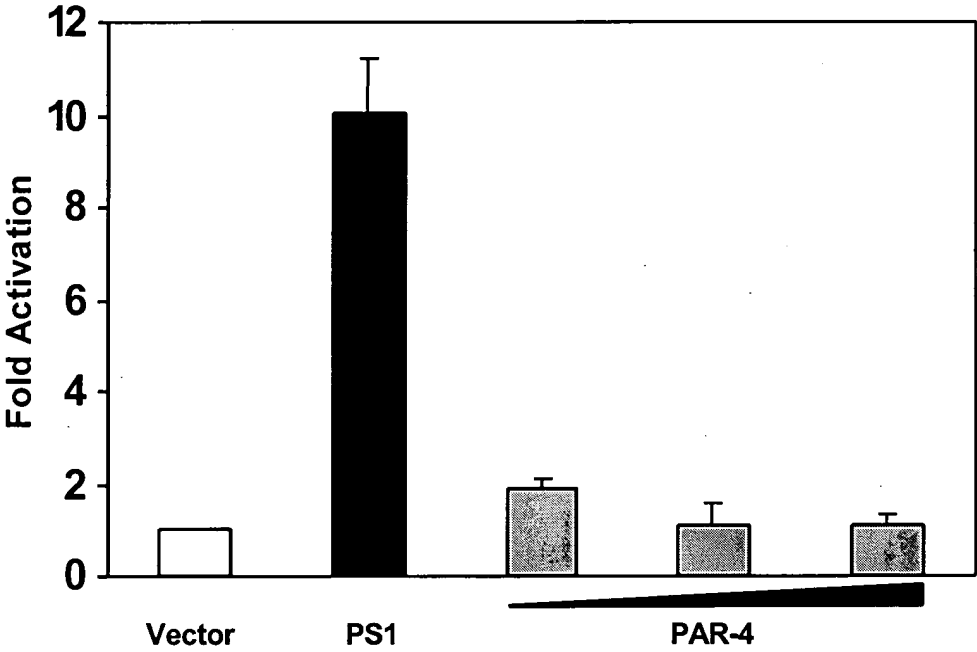


Figure 4D

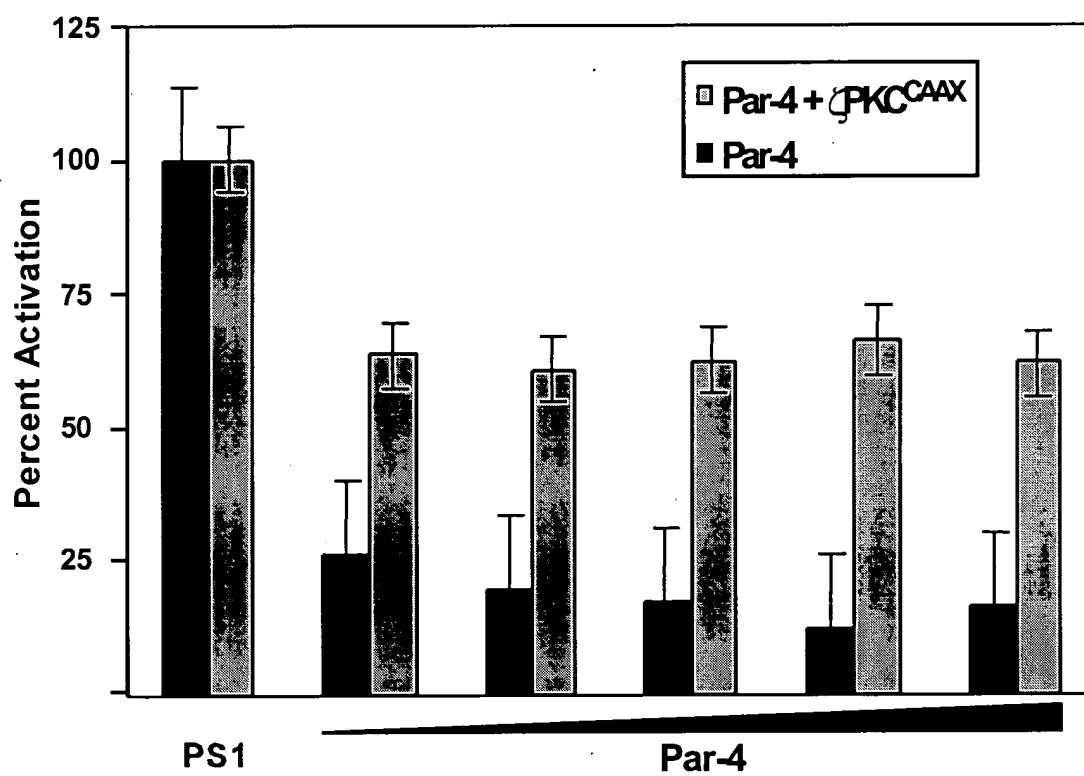


Figure 4E

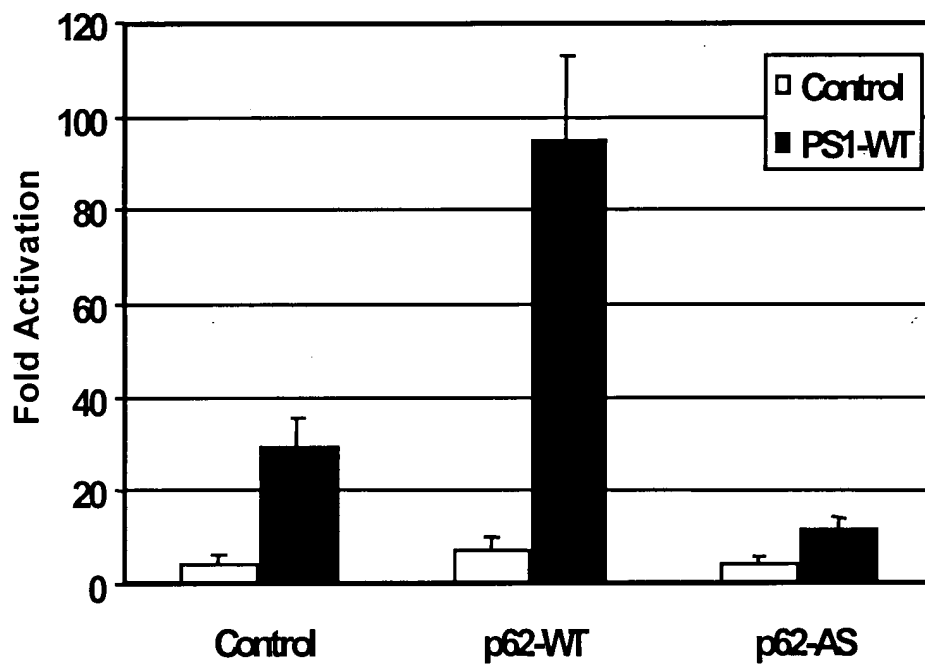


Figure 5A

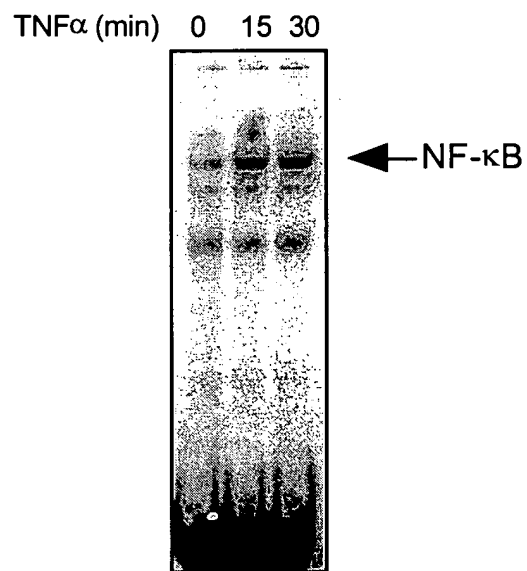


Figure 5B

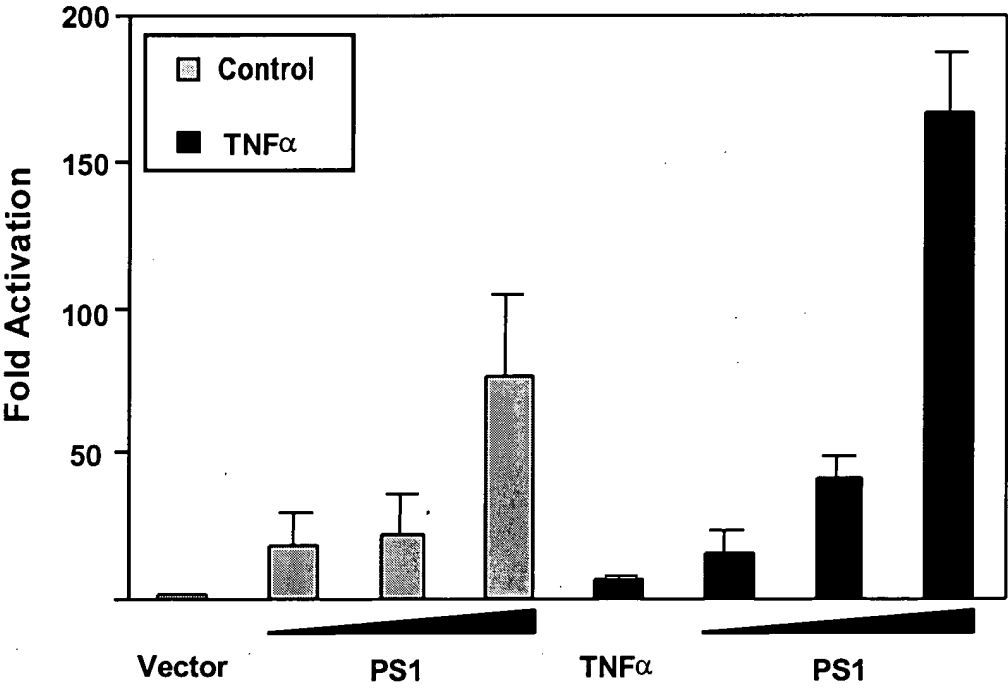


Figure 5C

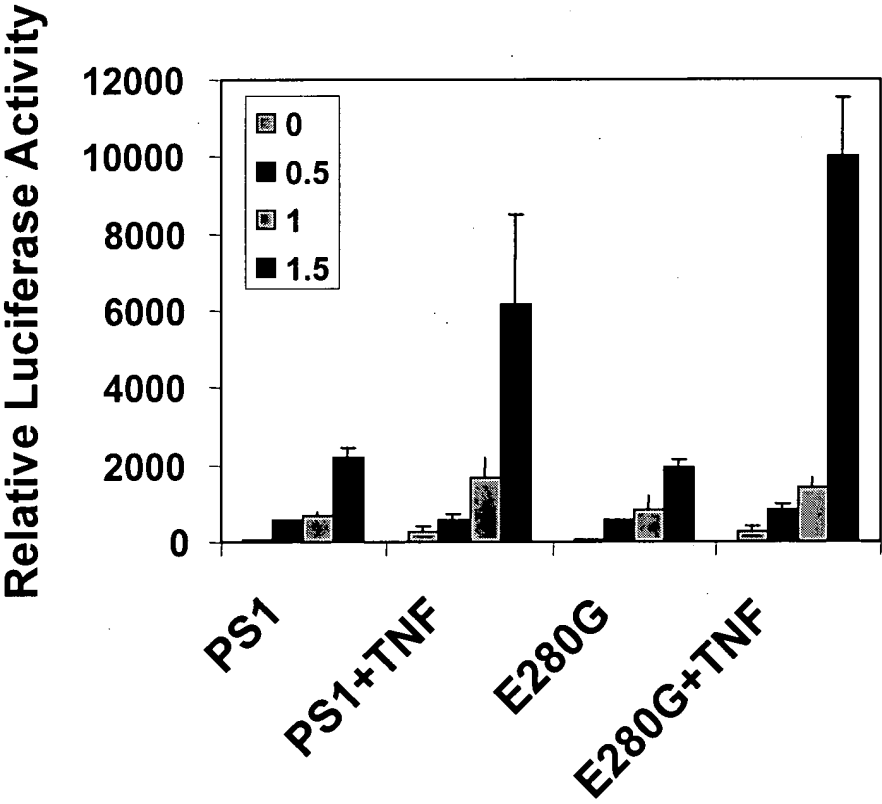


Figure 6A

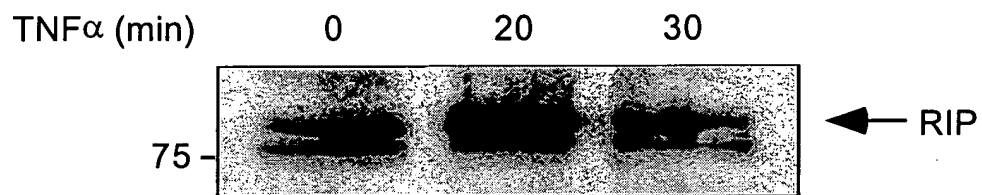


Figure 6B

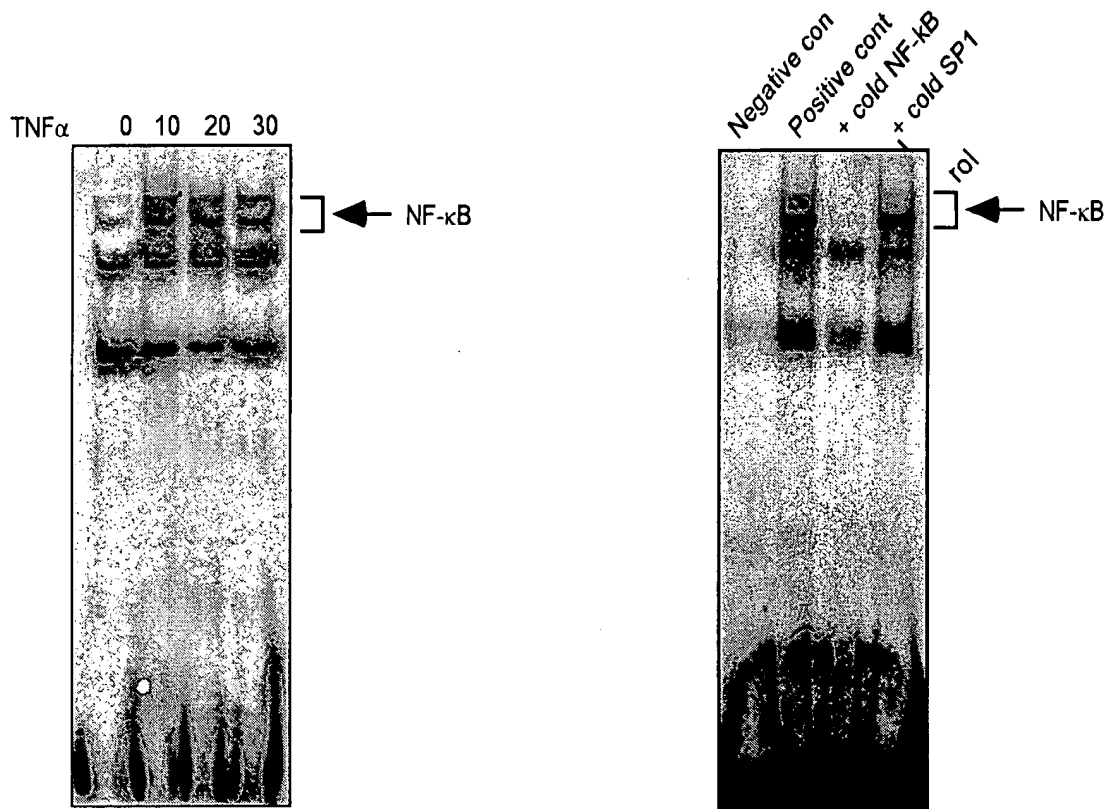


Figure 7A

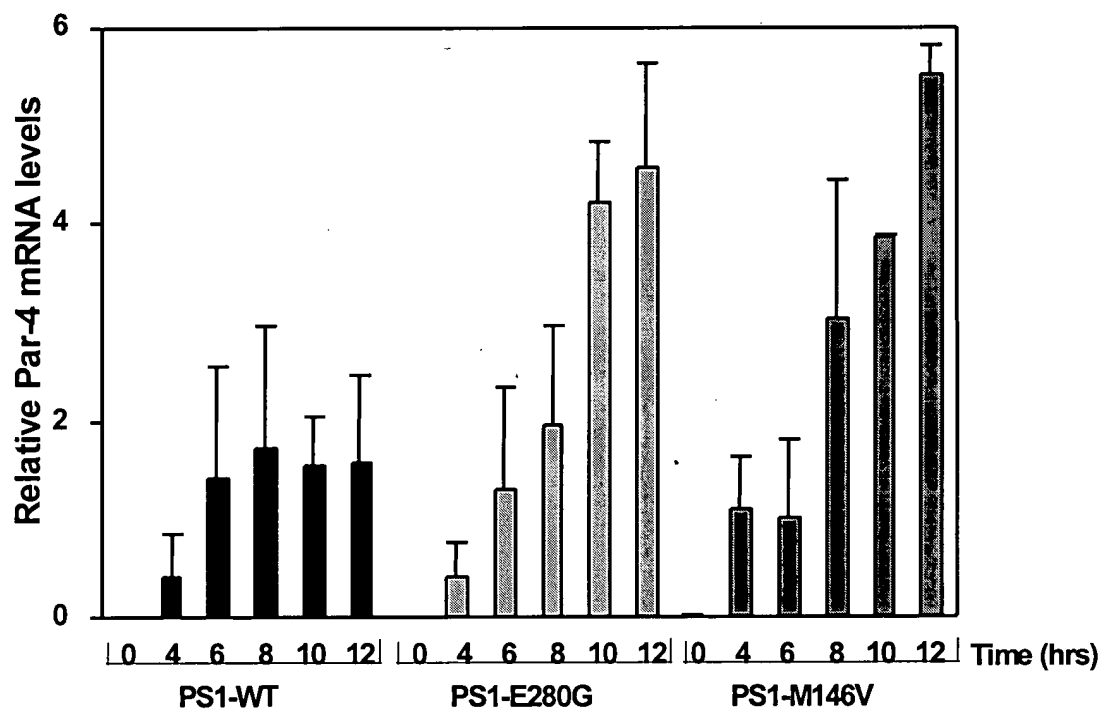


Figure 7B

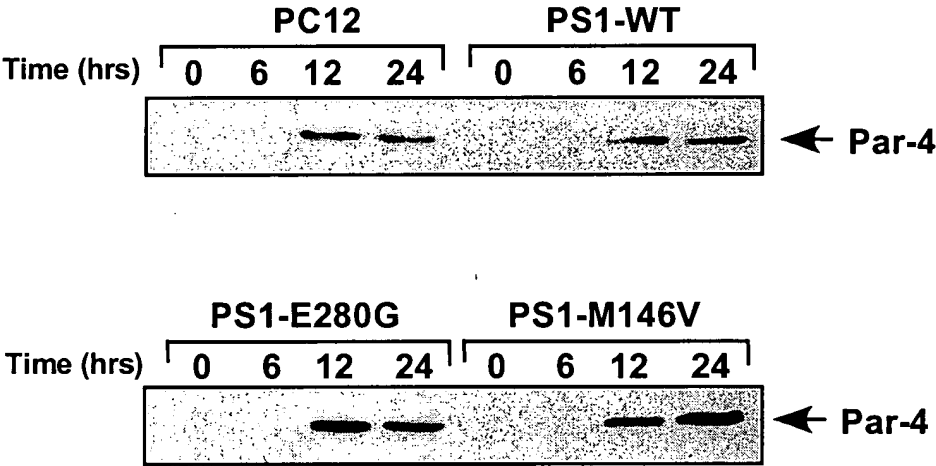


Figure 8

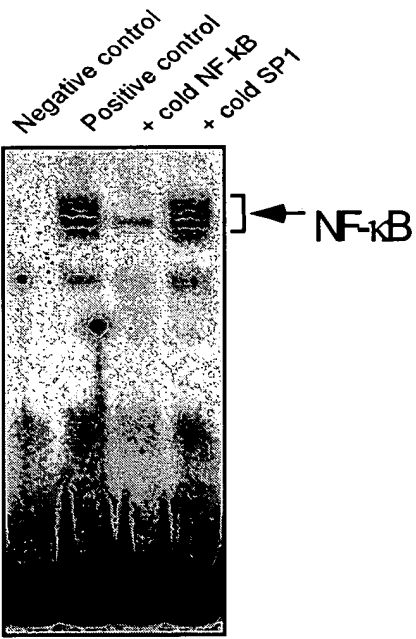
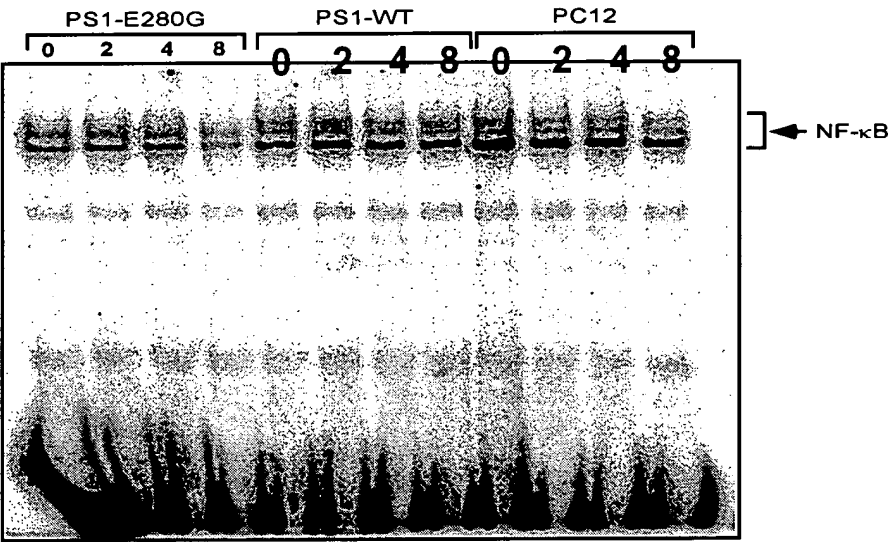


Figure 9A

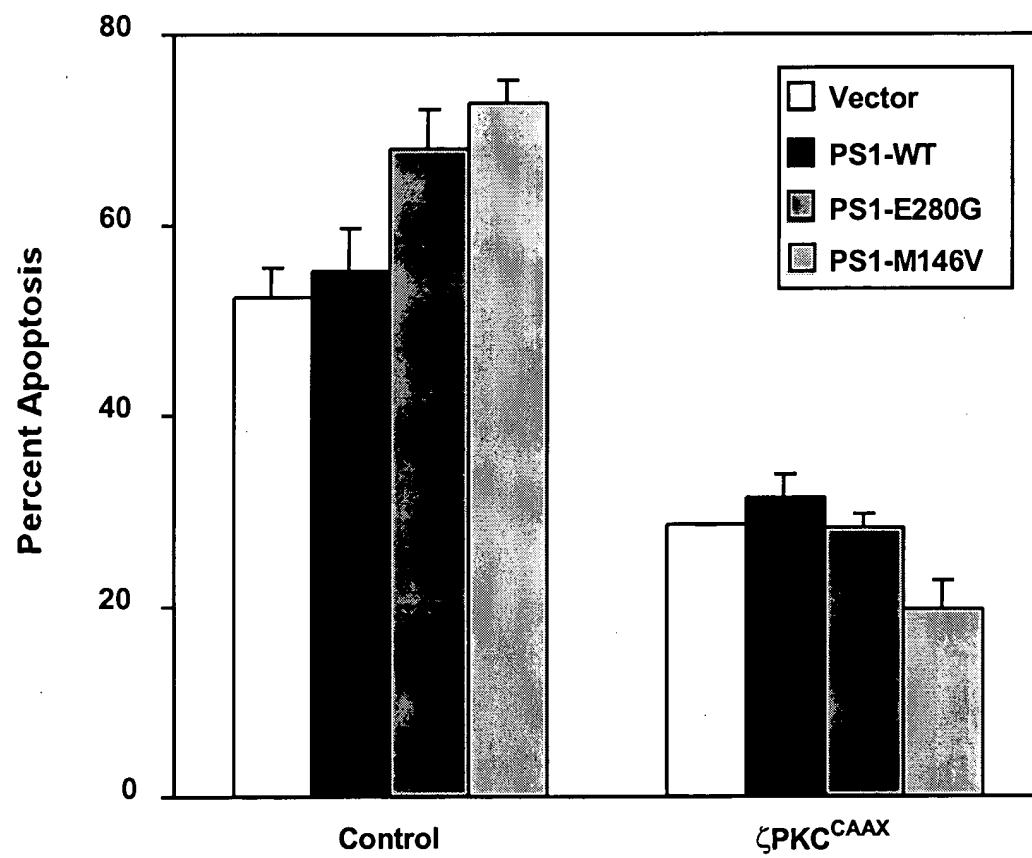


Figure 9B

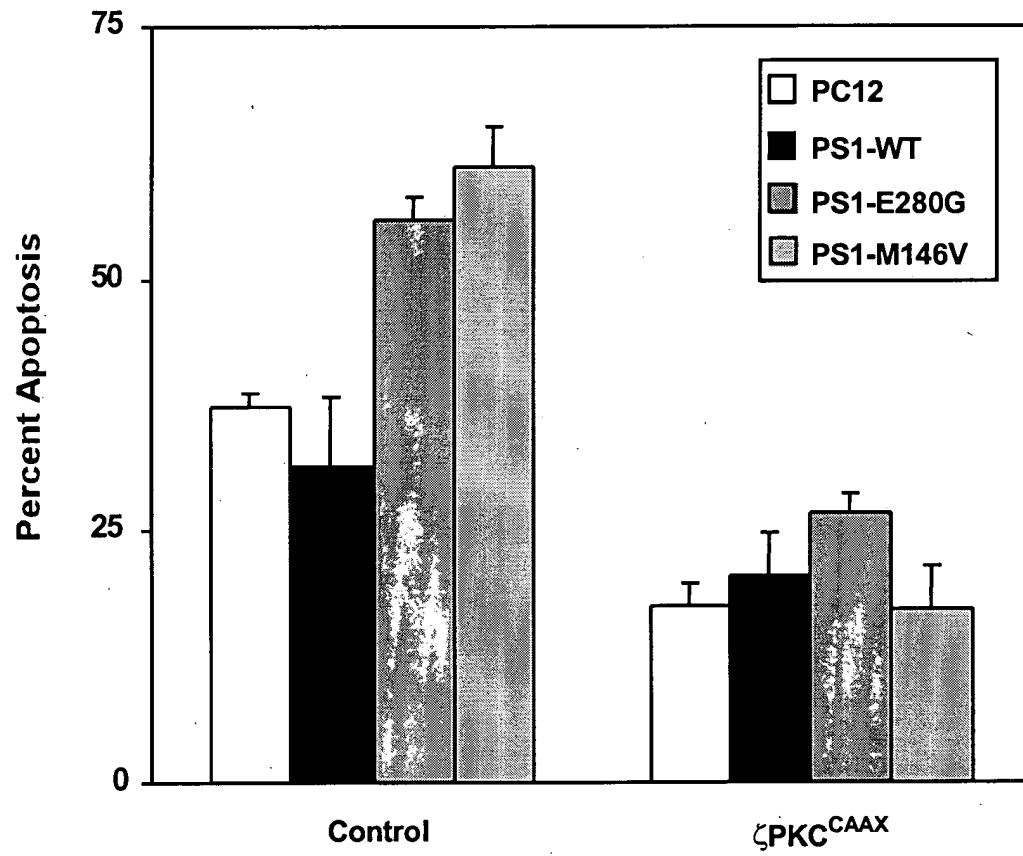


Figure 10

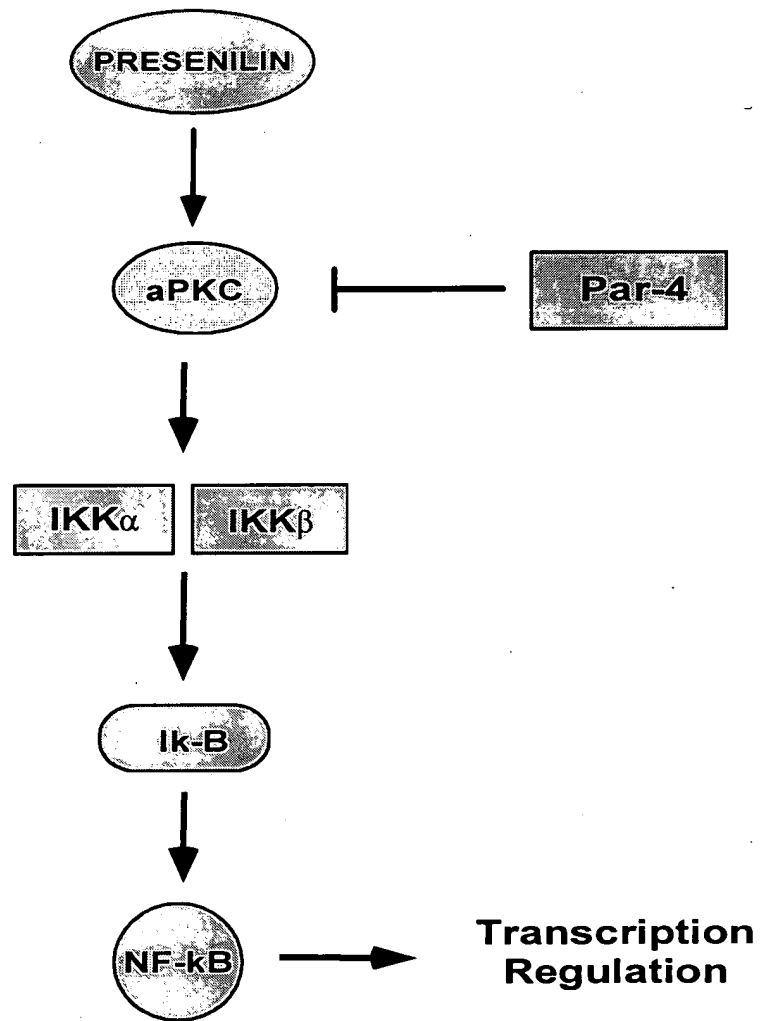


FIGURE 11A

ATGCGCGCCAAGCAGAACCCCCCGGGCCCGGGCCCCCGGGAGGGGGCAGCAGCGACGCCGC
TGGGAAGCCCCCGCGGGGGCTCTGGGCACCCCGGCGGCCGCGCTGCCAACGAGCTCAACA
ACAACCTCCCGGGCGGCGCGCCGGCCGCACCTGCCGTCCCCGGTCCCGGGGGCGTGAAGTGC
GCGGTCGGCTCCGCCATGCTGACGCGGGCGCCCCCGGCCCGCGGCCCGCGGCGGTTCGGAGGA
CGAGCCCCCAGCCGCCTCTGCCTCGGCTGCACCGCCGCCCCAGCGTGACGAGGAGGAGCCGG
ACGGCGTCCCAGAGAAGGGCAAGAGCTCGGGCCCCAGTGCCAGGAAAGGCAAGGGGCAGATC
GAGAAGAGGAAGCTGCGGGAGAAGCGGCGCTCCACCGGCGTGGTCAACATCCCTGCCGCAGA
GTGCTTAGATGAGTACGAAGATGATGAAGCAGGGCAGAAAGAGCGGAAACGAGAAGATGCAA
TTACACAACAGAACACTATTCAGAATGAAGCTGTAACTTACTAGATCCAGGCAGTTCCTAT
CTGCTACAGGAGCCACCTAGAACAGTTTCAGGCAGATATAAAAGCACAAACAGTGTCTCTGA
AGAAGATGTCTCAAGTAGATATTCTCGAACAGATAGAAGTGGGTTCCTAGATATAACAGGG
ATGCAAATGTTTCAGGTACTCTGGTTTCAAGTAGCACACTGGAAAAGAAAATTGAAGATCTT
GAAAAGGAAGTAGTAACAGAAAGACAAGAAAACCTAAGACTTGTGAGACTGATGCAAGATAA
AGAGGAAATGATTGGAAAACCTCAAAGAAGAAATTGATTTATTAAATAGAGACCTAGATGACA
TAGAAGATGAAAATGAACAGCTAAAGCAGGAAAATAAACTCTTTTGAAAGTTGTGGGTCAG
CTGACCAGGTAG

FIGURE 11B

MATGGYRTSSGGGSTTDWKA KRKMRAKNGAGGGSSDAAGKAGAGTAAAAANNNNGGAAA
AVGGVNCAVGSAMTRAARGRRSDAASASAARDG VKGKSSGSARKGKGKRKRKRSTGVVNAAC
DYDDAGKRKRDATNTNAVNDGSSYRTVSGRYKSTTSVSDVSSRYSRTDRSGRYNRDANVSGT
VSSSTKKDKVVTRNRVRMDKMGKKDNRDDDDNKNKTKVVGTRMATGGYRTSSGGGSTTDWKA
KRKMRAKNGAGGGSSDAAGKAGAGTAAAAANNNNGGAAA
AVGGVNCAVGSAMTRAARGRRDAASASAARDG VKGKSSGSARKGKGKRKRKR

1000 900 800 700 600 500 400 300 200 100 0

FIGURE 12A

ATGACAGAGTTACCTGCACCGTTGTCCTACTTCCAGAATGCACAGATGTCTGAG
GACAACCACCTGAGCAATACTGTACGTAGCCAGAATGACAATAGAGAACGGCAG
GAGCACAACGACAGACGGAGCCTTGGCCACCCTGAGCCATTATCTAATGGACGA
CCCCAGGGTAACTCCCGGCAGGTGGTGGAGCAAGATGAGGAAGAAGATGAGGAG
CTGACATTGAAATATGGCGCCAAGCATGTGATCATGCTCTTTGTCCCTGTGACT
CTCTGCATGGTGGTGGTTCGTGGCTACCATTAAGTCAGTCAGCTTTTATACCCGG
AAGGATGGGCAGCTAATCTATACCCCATTCACAGAAGATACCGAGACTGTGGGC
CAGAGAGCCCTGCACTCAATTCTGAATGCTGCCATCATGATCAGTGTCAATTGTT
GTCATGACTATCCTCCTGGTGGTTCTGTATAAATACAGGTGCTATAAGGTCATC
CATGCCTGGCTTATTATATCATCTCTATTGTTGCTGTTCTTTTTTTCATTCAAT
TACTTGGGGGAAGTGTTTAAACCTATAACGTTGCTGTGGACTACATTACTGTT
GCACTCCTGATCTGGAATTTTGGTGTGGTGGGAATGATTTCCATTCACTGGAAA
GGTCCACTTCGACTCCAGCAGGCATATCTCATTATGATTAGTGCCTCATGGCC
CTGGTGTTTATCAAGTACCTCCCTGAATGGACTGCGTGGCTCATCTTGGCTGTG
ATTTTCAGTATATGATTTAGTGGCTGTTTTGTGTCCGAAAGGTCCACTTCGTATG
CTGGTTGAAACAGCTCAGGAGAGAAATGAAACGCTTTTTTCCAGCTCTCATTTAC
TCCTCAACAATGGTGTGGTTGGTGAATATGGCAGAAGGAGACCCGGAAGCTCAA
AGGAGAGTATCCAAAAATTCCAAGTATAATGCAGAAAGCACAGAAAGGGAGTCA
CAAGACACTGTTGCAGAGAATGATGATGGCGGGTTCAGTGAGGAATGGGAAGCC
CAGAGGGACAGTCATCTAGGGCCTCATCGCTCTACACCTGAGTCACGAGCTGCT
GTCCAGGAACTTTCCAGCAGTATCCTCGCTGGTGAAGACCCAGAGGAAAGGGGA
GTAAAACCTTGGATTGGGAGATTTCAATTTCTACAGTGTTCTGGTTGGTAAAGCC
TCAGCAACAGCCAGTGGAGACTGGAACACAACCATAGCCTGTTTCGTAGCCATA
TTAATTGGTTTGTGCCTTACATTATTACTCCTTGCCATTTTCAAGAAAGCATTG
CCAGCTCTTCCAATCTCCATCACCTTTGGGCTTGTTTTCTACTTTGCCACAGAT
TATCTTGTACAGCCTTTTATGGACCAATTAGCATTCCATCAATTTTATATCTAG

[illegible]

FIGURE 13A

ATGCTCACATTCATGGCCTCTGACAGCGAGGAAGAAGTGTGTGATGAGCGGACGTCCCTAAT
GTCGGCCGAGAGCCCCACGCCGCGCTCCTGCCAGGAGGGCAGGCAGGGCCCAGAGGATGGAG
AGAACACTGCCCAGTGGAGAAGCCAGGAGAACGAGGAGGACGGTGAGGAGGACCCCTGACCGC
TATGTCTGTAGTGGGGTTCCCGGGCGGCCGAGGCCTGGAGGAAGAGCTGACCCCTCAAATA
CGGAGCGAAGCACGTGATCATGCTGTTTGTGCCTGTCACTCTGTGCATGATCGTGGTGGTAG
CCACCATCAAGTCTGTGCGCTTCTACACAGAGAAGAATGGACAGCTCATCTACACGACATTC
ACTGAGGACACACCCCTCGGTGGGCCAGCGCCTCCTCAACTCCGTGCTGAACACCCCTCATCAT
GATCAGCGTCATCGTGGTTATGACCATCTTCTTGGTGGTGCTCTACAAGTACCGCTGCTACA
AGTTCATCCATGGCTGGTTGATCATGTCTTCACTGATGCTGCTGTTCCCTCTTCACCTATATC
TACCTTGGGGAAGTGCTCAAGACCTACAATGTGGCCATGGACTACCCACCCCTCTTGCTGAC
TGTCTGGAACCTTCGGGGCAGTGGGCATGGTGTGCATCCACTGGAAGGGCCCTCTGGTGGTGC
AGCAGGCCTACCTCATCATGATCAGTGCGCTCATGGCCCTAGTGTTTCATCAAGTACCTCCCA
GAGTGGTCCGCGTGGGTTCATCCTGGGCGCCATCTCTGTGTATGATCTCGTGGCTGTGCTGTG
TCCCAAAGGGCCTCTGAGAATGCTGGTAGAACTGCCCAGGAGAGAAATGAGCCCATATTCC
CTGCCCTGATATACTCATCTGCCATGGTGTGGACGGTTGGCATGGCGAAGCTGGACCCCTCC
TCTCAGGGTGCCCTCCAGCTCCCCTACGACCCGGAGATGGAAGAAGACTCCTATGACAGTTT
TGGGGAGCCTTCATAACCCGAAGTCTTTGAGCCTCCCTTGACTGGCTACCCAGGGGAGGGCT
GGAGGAAGAGGAGGAAAGGGGCGTGAAGCTTGGCCTCGGGGACTTCATCTTCTACAGTGTGC
TGGTGGGCAAGGCGGCTGCCACGGGCAGCGGGGACTGGAATACCACGCTGGCCTGCTTCGTG
GCCATCCTCATTTGGCTTGTGTCTGACCCTCCTGCTGCTTGCTGTGTTCAAGAAGGCGCTGCC
CGCCCTCCCCATCTCCATCACGTTTCGGGCTCATCTTTTACTTCTCCACGGACAACCTGGTGC
GGCCGTTTCATGGACACCCTGGCCTCCCATCAGCTCTACATCTGA

[illegible]

FIGURE 14

GAATTCGGCACGAGGGGCGCCGCTCGGCTCCCTTCCCGCCCCTGGCTCCCTCCCTCCCTCCCTC
CCTCCTTCTTCTCCCTCCCTCCTGTCCTGGGATTGCCTGGAGCTCCGCACCGCGAGTTTGCCGC
GGCACTTTCCGCGCGGCGGAAGAGCGCGCGCCAGCTTCGGCACACCTGGGAGCCGGATCCCAGC
CCTACGCCTCGTCCCCCTACAAGCTCCTCCAAGCCCCGCCGGCTGCTGTGGGAGCGGCGGCCGTC
CCTCTCCTGGAGGTCGTCTCCTGGCATCCTCGGGGCCGAGGAAGGAAGAGGAGGCAGCGGCCG
GAGCCCTGGTGGGCGGCCTGAGGTGAGAGCCCGACCGGCCCTTTGGGAAT

GAATTCGGCACGAGGGGCGCCGCTCGGCTCCCTTCCCGCCCCTGGCTCCCTCCCTCCCTC
CCTCCTTCTTCTCCCTCCCTCCTGTCCTGGGATTGCCTGGAGCTCCGCACCGCGAGTTTGCCGC
GGCACTTTCCGCGCGGCGGAAGAGCGCGCGCCAGCTTCGGCACACCTGGGAGCCGGATCCCAGC
CCTACGCCTCGTCCCCCTACAAGCTCCTCCAAGCCCCGCCGGCTGCTGTGGGAGCGGCGGCCGTC
CCTCTCCTGGAGGTCGTCTCCTGGCATCCTCGGGGCCGAGGAAGGAAGAGGAGGCAGCGGCCG
GAGCCCTGGTGGGCGGCCTGAGGTGAGAGCCCGACCGGCCCTTTGGGAAT

FIGURE 15

GAATTCCAGAAGGCAGGAACAGAGAAAGTAGAAGGAAAGTCTTATAAAAGAAAGAGAATAGGCC
AGGCACGGTGGCTCACGCCTCTAATCCCAGCATTTTGGGAGGCTGAGGCAGGTGGATCATGAGG
TCAGGAGTTCAAGACCAACCTGACCAACATGGTGAAGCCCCGTCTCTACTAAAAATACAAAAAT
TAACCAGGCGTGTGTGCCTGTAATCCCAGCTACTCAGGAGGCTGAGGCAGGAGAATCGCTTGAA
CCCGAAAGGTGAAGGTTGCTGTGAGCCTAGATCAGGCCACTGCACTCTGACCTGGGCGACAGAG
CGAGACTCCATGTCAAAGAAAAAGAAAGAGGATAAGAAAATTTCTAACTGGAAGGCAGATAGC
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TCAAGATATTTTCAAGAGGATCTAAGTAAGAAGATCCAAAAATTTTGAGACAGAAAATACAATGCA
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TCAAAATTATGAAGGAAAATGCTTTCTAACCTAGAGTTCTATGCTCCACCAAATATTAATCAA
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TCAGAATATACTGAGGATATACTCTGCTAAAATGAAGGGGAGAAACAAAAAGAGAAAAGTATGC
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GGATGACCACAAGCAACGAGCCTTAAATCAGTCCAGATTAGGCCAGGTGCGGTGGCTCACACC
TGTAATCCCAGCACTTTGGGAGGCCAAAGCAGGCTGGTTGCCTGAGCTCAGAAGTTCGAGACCA
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AAAAAATTAGCCGGGCGTGGTGGCAGCCACCTGTAGTCCCAGCTACTCAGGAGGCTGAGGCAG
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TGTTAGAGGATGAATTGCATATGTTCCAGAAATACCTGCATTGAAGGCAAAATGGCTACTTCCC
AATACACTAGCTATCCATACATATAATAATACTTCTCAAATCATTAAGACTAACATCTAG
GTTTCACTCTGACATATTTAAATGAATCTGTTTTTGTGAGCATTATCATCATATTTTATTTTAT
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CACAAGTCAGTAGCAGCCAAAATTCCTGACTCAGAACCTATTAACACTAAGAGAACTGGTCTAA
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CTGATATTGTATATTCAATACCCCATCTGTTATAATTTCTCTCTCCCATACACTTCTTAGAG
ACCAAGGACTTTAAGCCCCTAGAAGGGACTATGTTTACTGAGTGCCTTCCTCGAATCAAGCACA
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GAGAATTGCTTGAACCTCAGGAGGCGGAGGTTGCAGTGAGCTGAGATCCCGCCACTGCACTCCAG
CCTGGCGACAGAGCGAGACTCCGCCTCAAAAAAAAAAAAAATGTAATTTTTGCTGATTTTATAG
TACAGAAAGCTGAGTACCAGATAATGTAAACATGCCCAAGATCTCTCAGCTAGCTGACTATTCC
CTCTTTCCACTATATCCTGCAGCCCTTCCAGGAGAAAAGTCCTCTGATAAGTTACAAAGCATAT
GAATGTGAATACGTTTAAATGTCCCAGCCTCCCTTACTCTCCTTAAAACCTCAGAAAACAACTAA
TGAATATGTAATTGAGAACTTCAGGTGGCACACTGGGGTGGTACTAGCTTAGGTAAACAGCC
GCTCAGCCTTTTAGACCTATTCCCAACAAAAGCTTTTAATTTTCTAAGGATTTTCCAGAGCTC
TCGCCATACGTTTCCCACAACAGCCAGACCAGCCAAAGACCAAACTGTCTTCCCTGAGAAATATAG
AGCATGTGAATCACTTTCTTCTGTTCCAGTTCTGTGGCAGGCAAACACTGATTGCTCACTCAT
CATGTGCTACCTGGGCAAAACAGGAATATTAAGTAGGAAGAAAGGTTTATGTTAGGTAAGAGCG
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CGAACCGGCTAGGAGCTCCGCGCCTCGCCTTGGGAGTGGGGTTGTAGCTGACGGGGACCTCGGA
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TACCCGCCCCCTTTTGTCTTTCACCTCAGCCCCGCGGCTGCTGTGGGAGCGGCGGCGCTCCCT
CTCCTGGAGGTCGTCTCCTGGCATCCTCGGGGCGCGAGGAAGGAAGAGGAGGCAGCGCCGGAG
CCCTGGTGGGCGGCCTGAGGTGAGAGCCCGACCGGCCCTTTGGGAATATGGCGACCGGTGGCT
ACCGGACCAGCAGCGGCCTCGGCGGCAGCACCACAGACTTCTGGAGGAGTGGAAGGCGAAACG
CGAGAAGATGCGCGCCAAGCAGAACCCCCCGGGCCCCCGGGAGGGGGGAGCAGCGAC
GCCGCTGGGAAGCCCCCGCGGGGGCTCTGGGCACCCCGGCGGCCG